

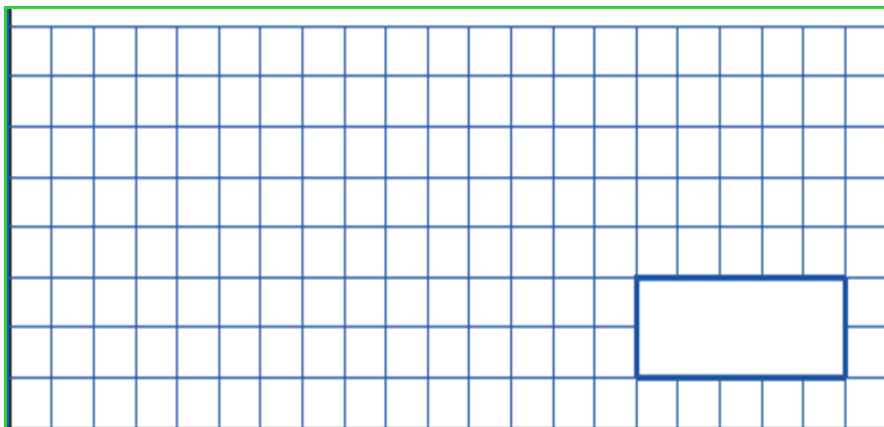
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

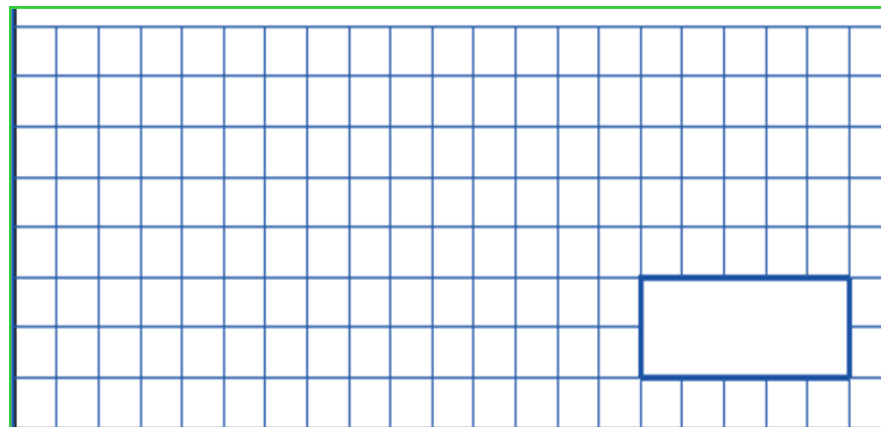
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 1

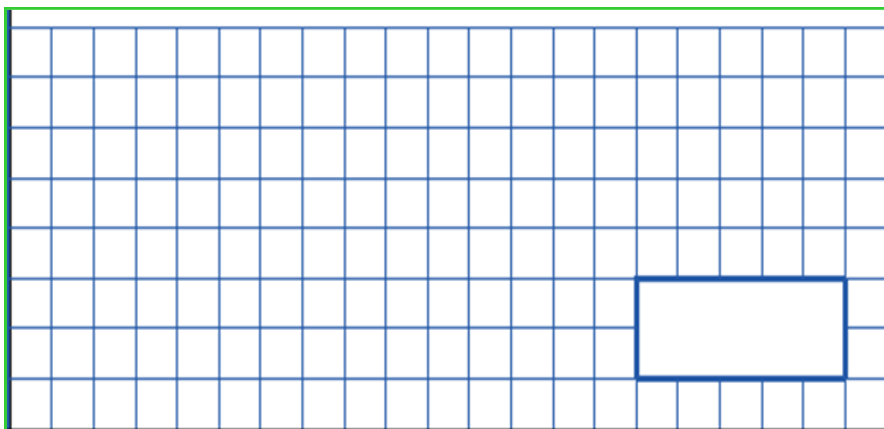
1265 - 157



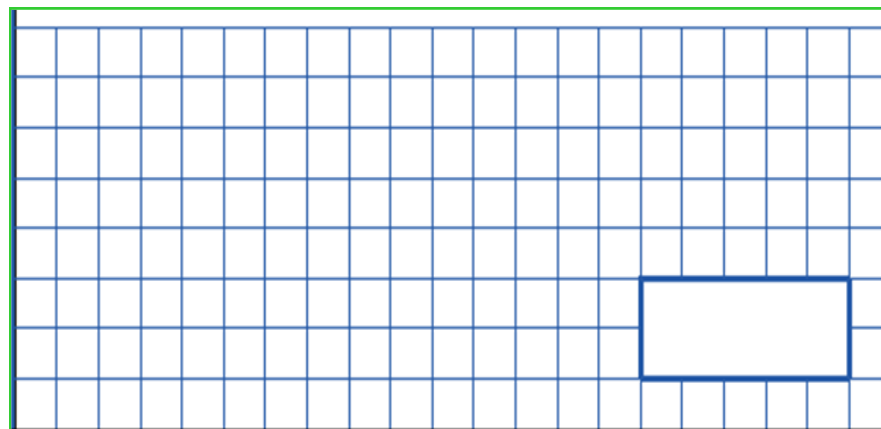
2857 - 663



6504 - 273



5643 - 438



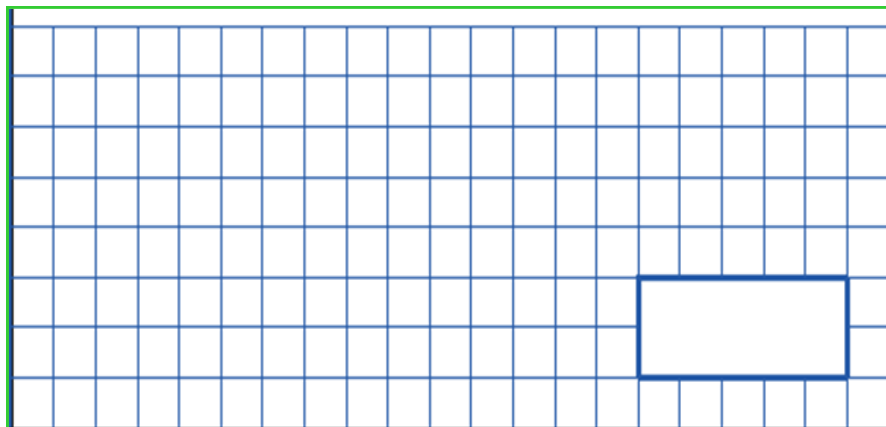
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

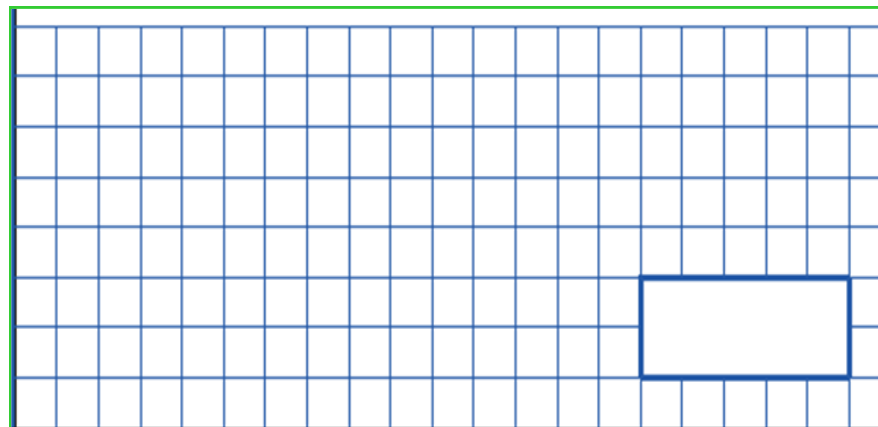
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 2

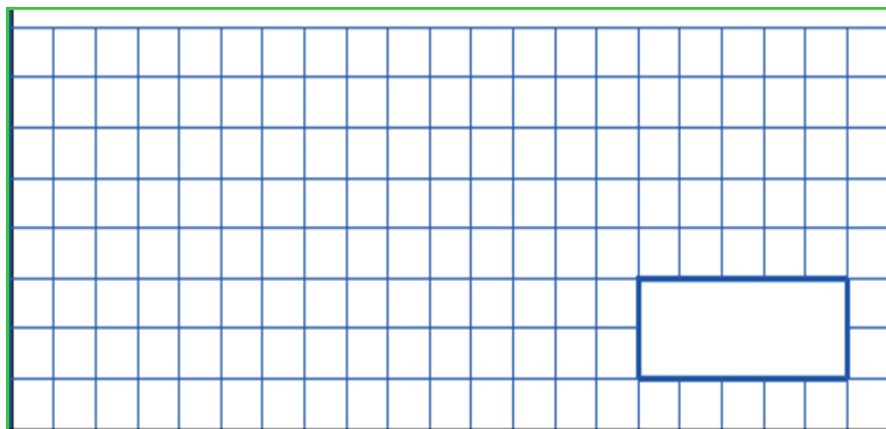
8184 - 253



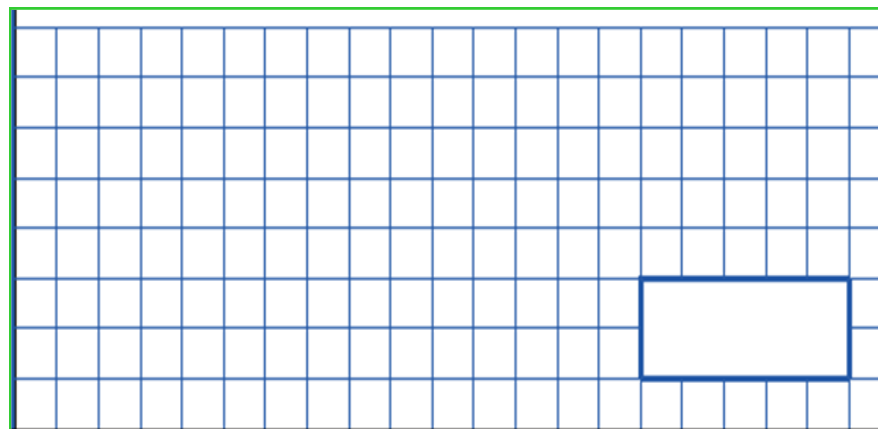
7451 - 191



6832 - 324



8982 - 865



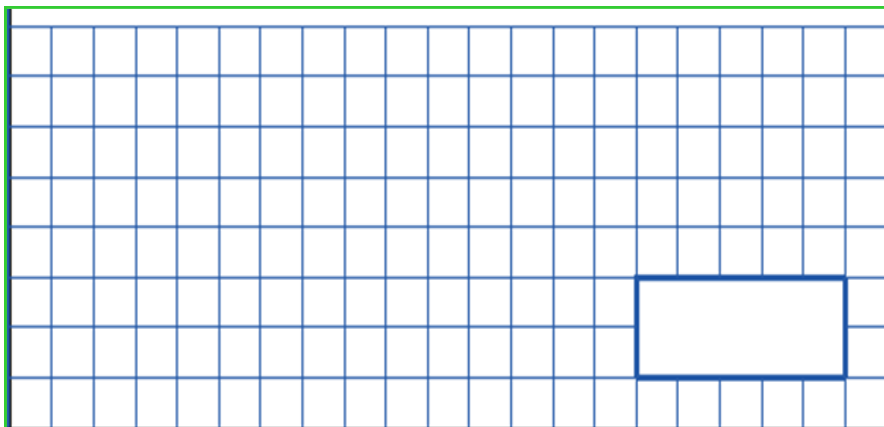
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

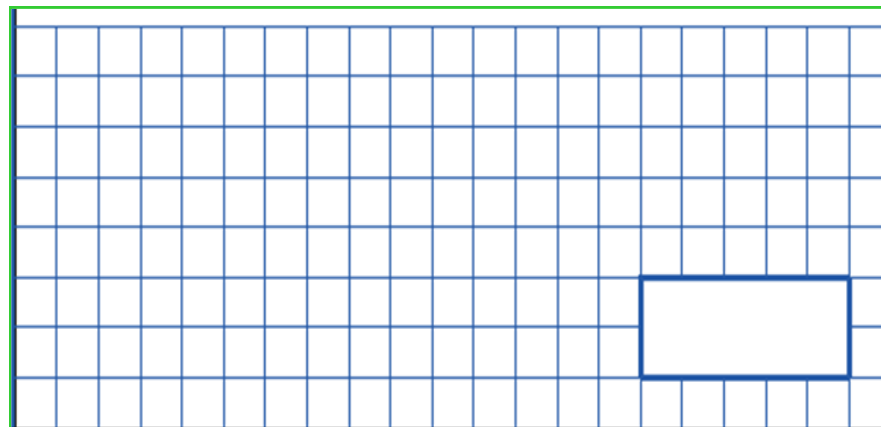
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 3

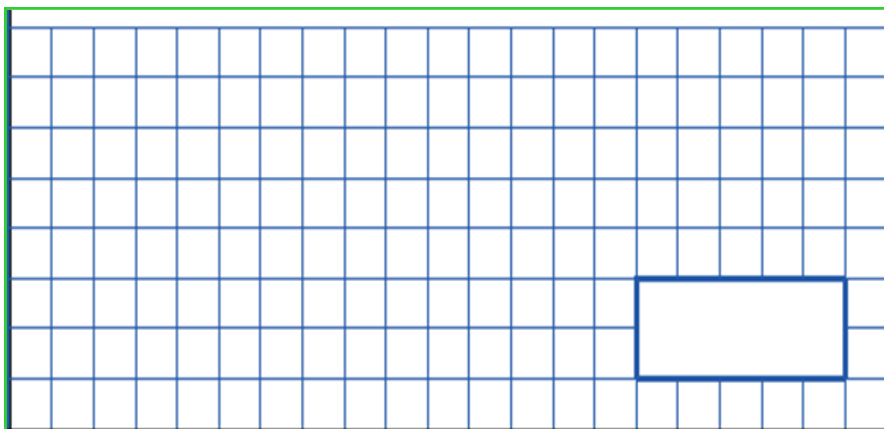
$$3784 - 653$$



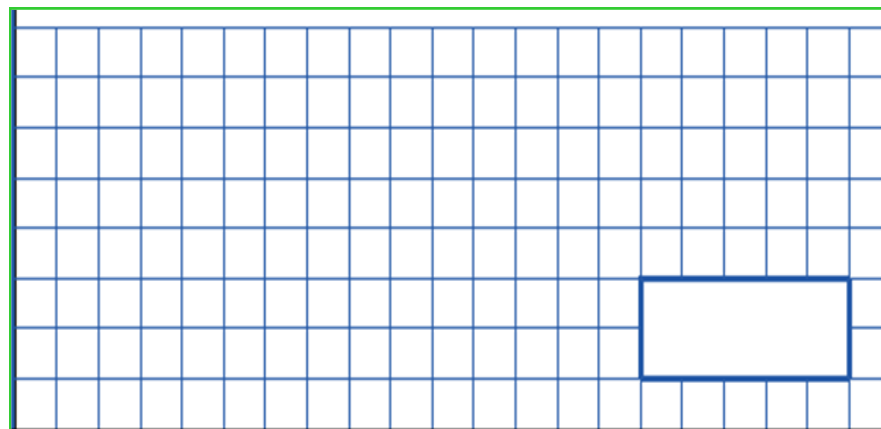
$$3598 - 767$$



$$7872 - 245$$



$$3832 - 272$$



FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 4

$$3986 - 267$$

A 20x10 grid of small squares. In the bottom right corner, there is a larger 5x5 square box, intended for the student to write their answer to the subtraction problem above.

$$6801 - 391$$

A 20x10 grid of small squares. In the bottom right corner, there is a larger 5x5 square box, intended for the student to write their answer to the subtraction problem above.

$$7842 - 931$$

A 20x10 grid of small squares. In the bottom right corner, there is a larger 5x5 square box, intended for the student to write their answer to the subtraction problem above.

$$5698 - 817$$

A 20x10 grid of small squares. In the bottom right corner, there is a larger 5x5 square box, intended for the student to write their answer to the subtraction problem above.

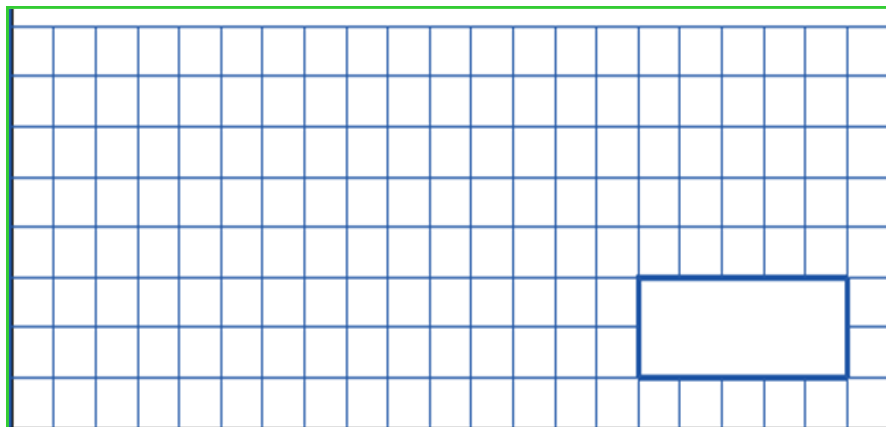
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

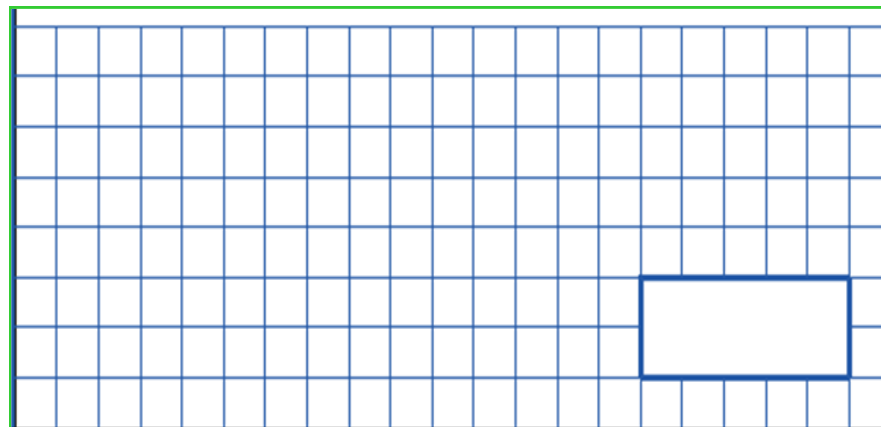
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 5

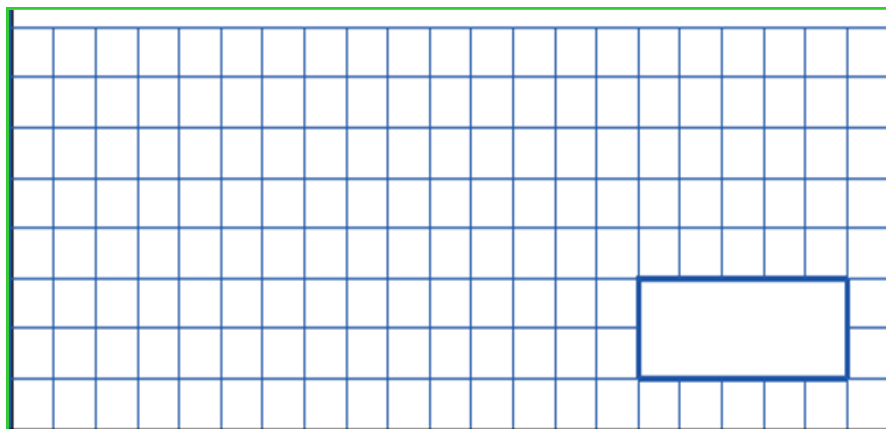
8497 - 593



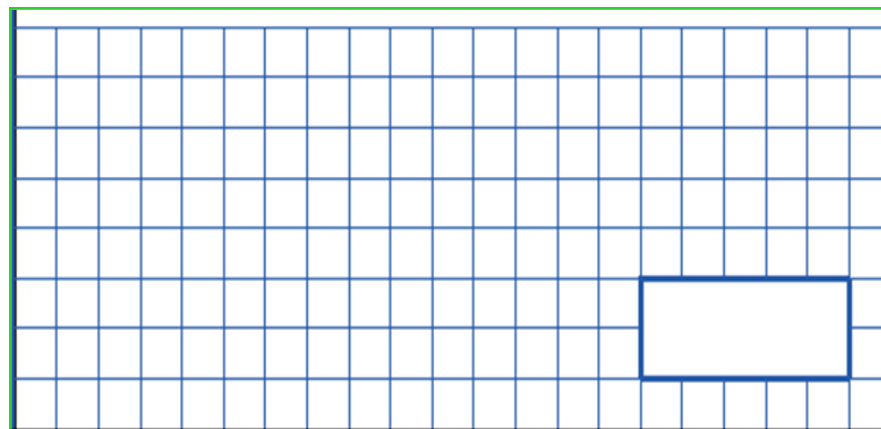
6254 - 442



6872 - 367



7458 - 395



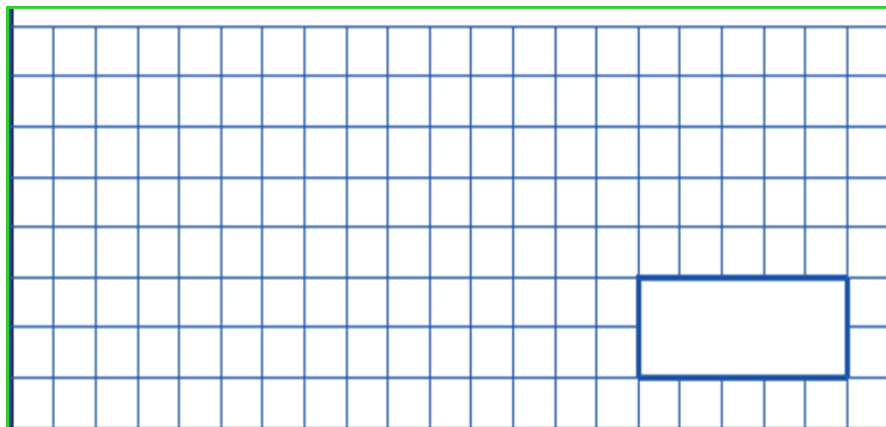
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

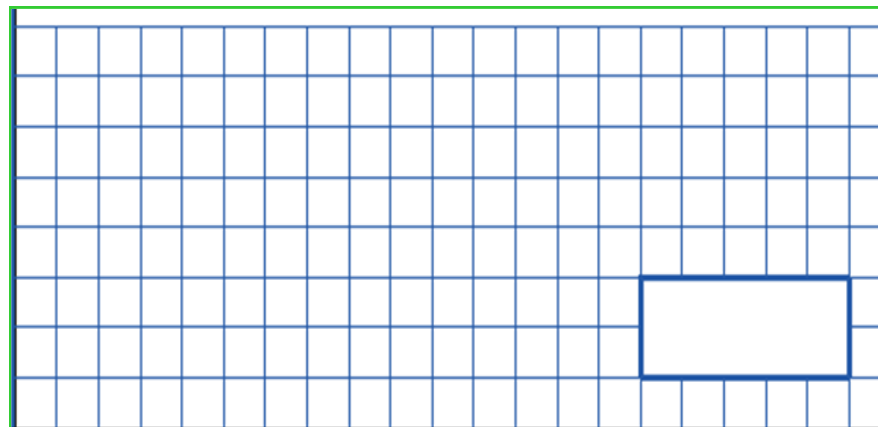
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 6

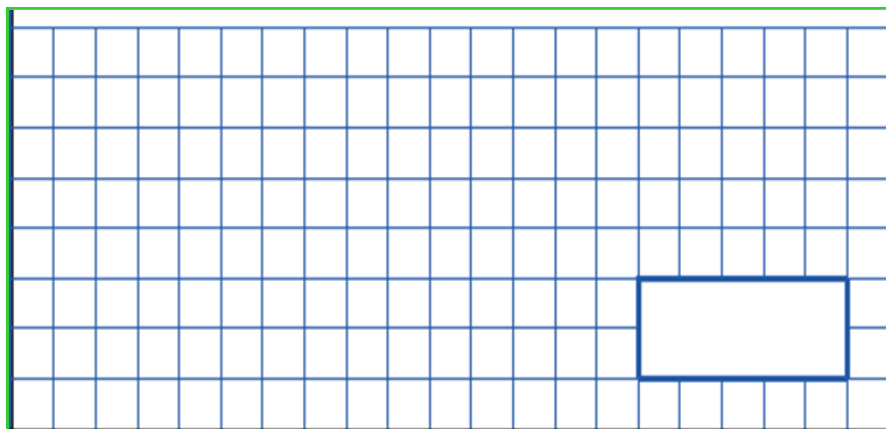
6796 - 358



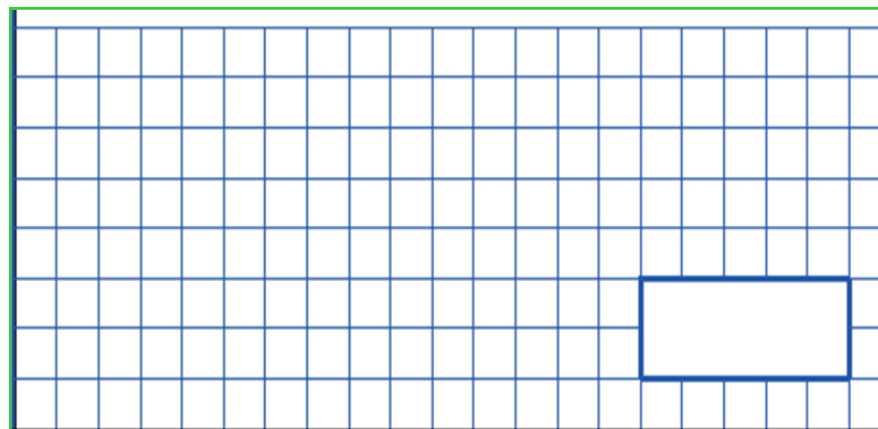
7643 - 271



5689 - 397



1771 - 445



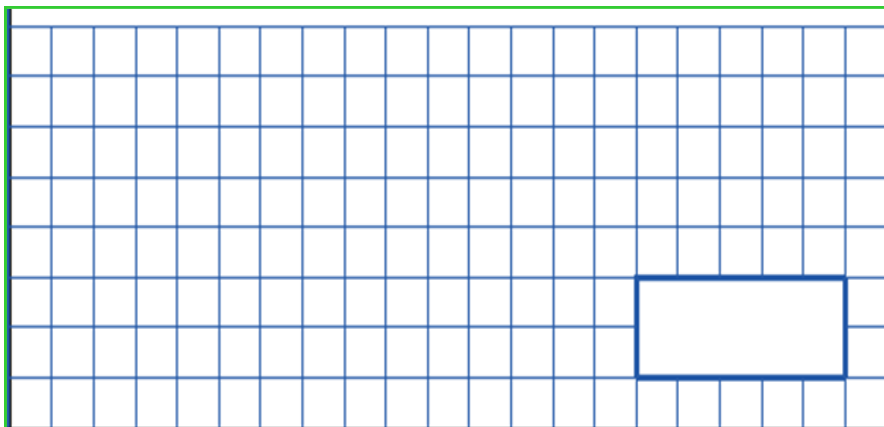
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

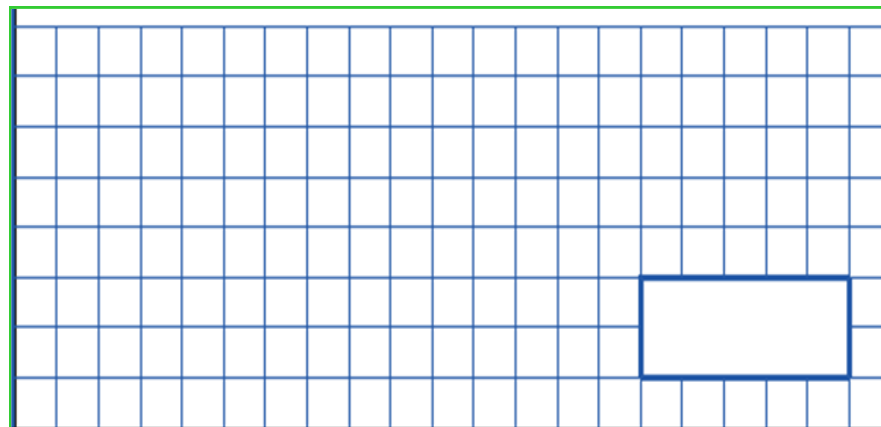
NAME:

Y4 SUBTRACTION: SET B—4 digit - 3 digit with exchange SHEET 7

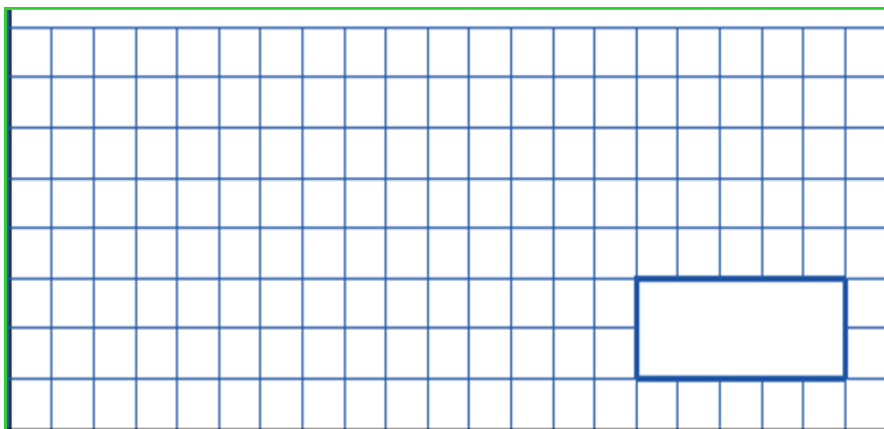
$$5827 - 345$$



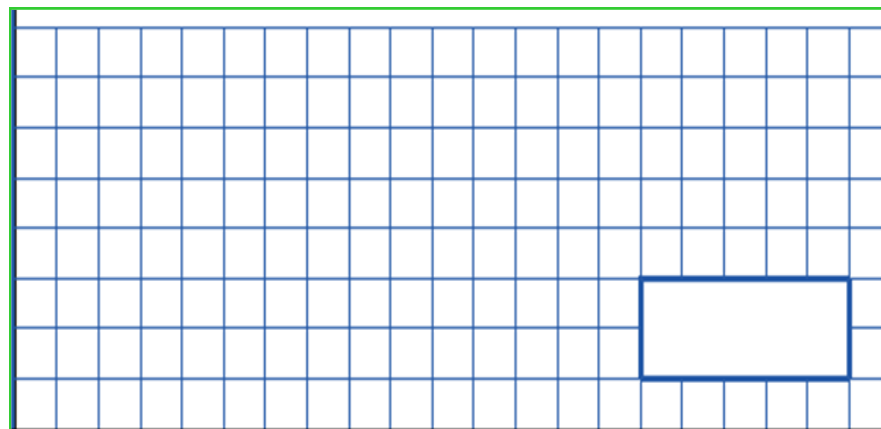
$$4913 - 221$$



$$7854 - 942$$



$$4868 - 319$$



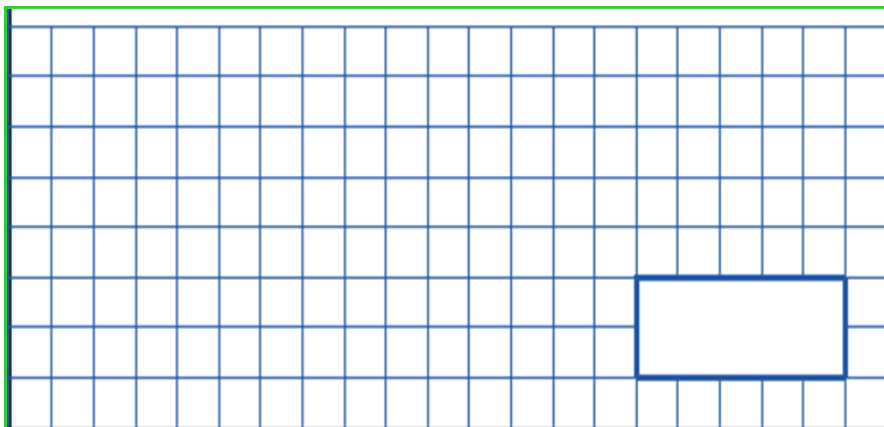
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

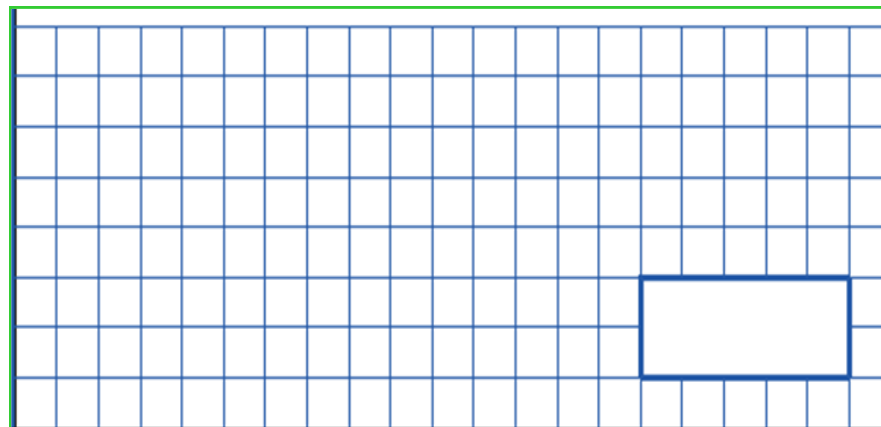
NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 8

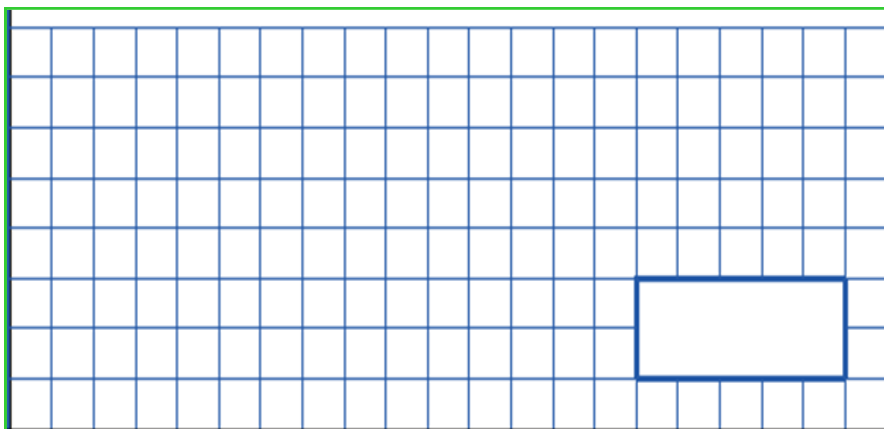
5825 - 243



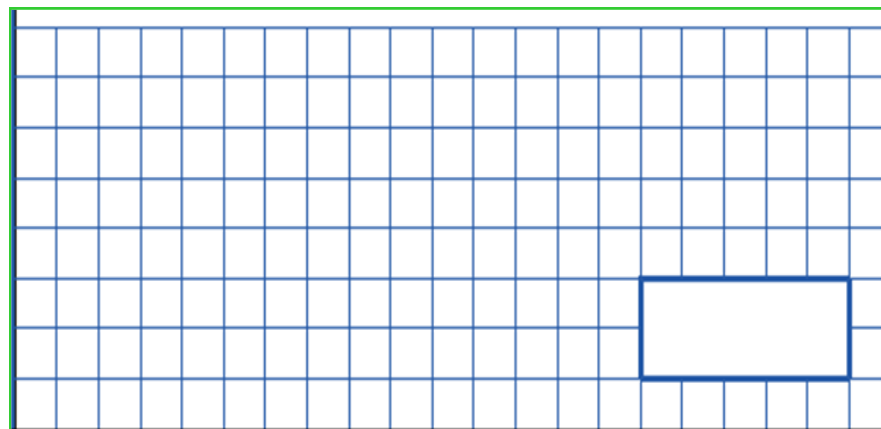
6329 - 518



3893 - 194



8758 - 766



FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

NAME:

Y4 SUBTRACTION: SET B —4 digit - 3 digit with exchange SHEET 9

4625 - 142

A 20x10 grid for working out the subtraction 4625 - 142. A small empty box is provided for the answer.

7583 - 641

A 20x10 grid for working out the subtraction 7583 - 641. A small empty box is provided for the answer.

8372 - 258

A 20x10 grid for working out the subtraction 8372 - 258. A small empty box is provided for the answer.

3489 - 679

A 20x10 grid for working out the subtraction 3489 - 679. A small empty box is provided for the answer.

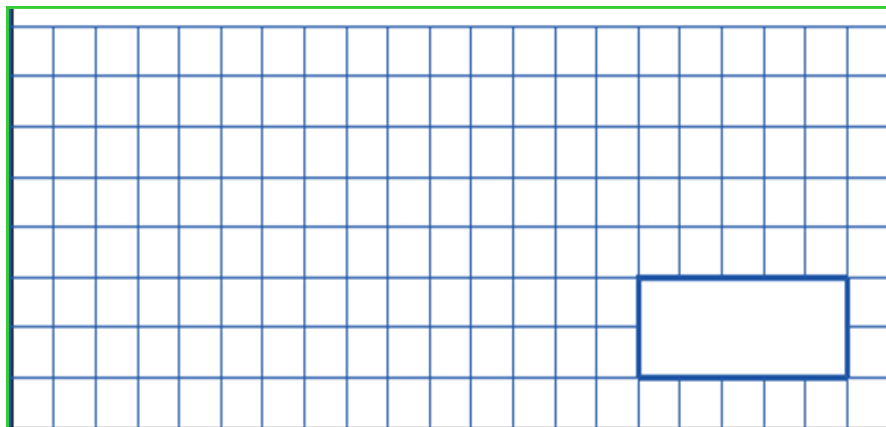
FOUR IN FOUR—complete all 4 written calculations in 4 minutes

DATE:

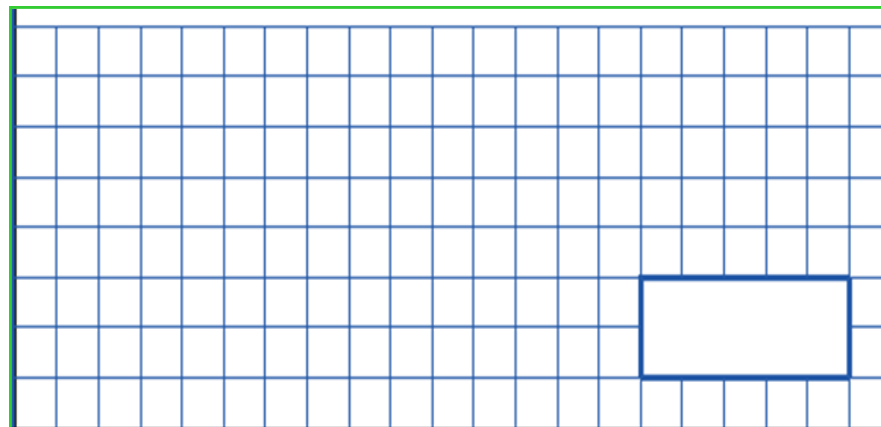
NAME:

Y4 SUBTRACTION: SET B—4 digit - 3 digit with exchange SHEET 10

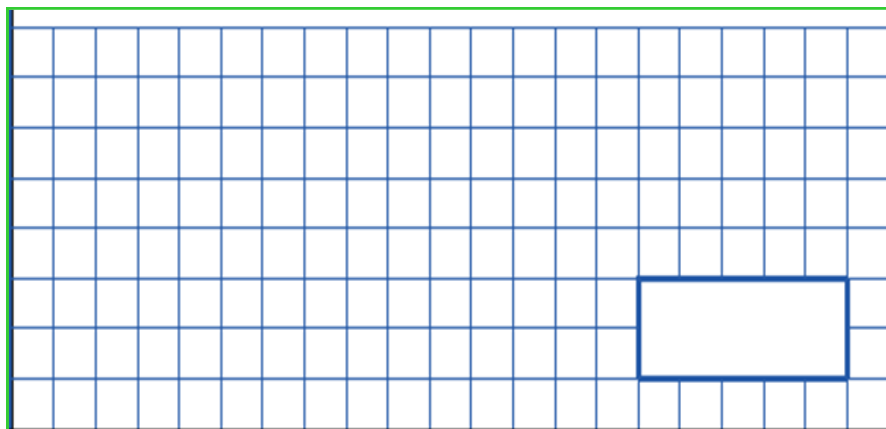
5263 - 172



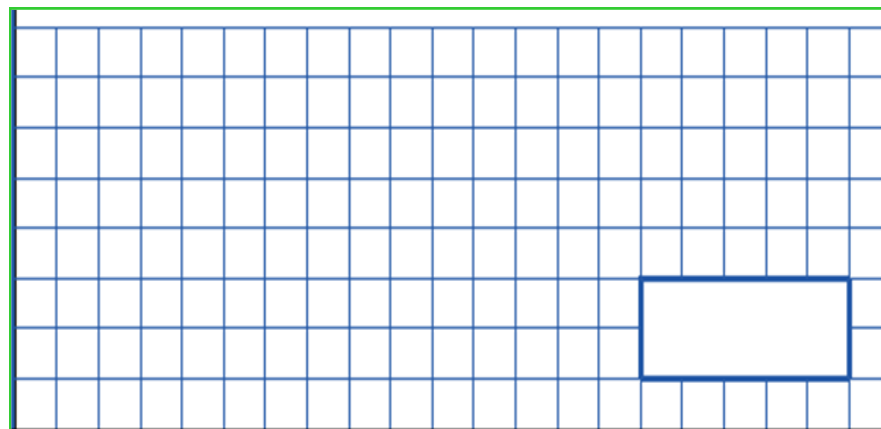
2439 - 353



3414 - 218



4567 - 358



FOUR IN FOUR—ANSWERS 1

Y4 SUBTRACTION: SET B—4 digit - 3 digit with exchange

SHEET 1

$$1265 - 157 = 1,108$$

$$2857 - 663 = 2,194$$

$$6504 - 273 = 6,231$$

$$5643 - 438 = 5,205$$

SHEET 2

$$8184 - 253 = 7,931$$

$$7451 - 191 = 7,260$$

$$6832 - 324 = 6,508$$

$$8982 - 865 = 8,117$$

SHEET 3

$$3784 - 653 = 3,131$$

$$3598 - 767 = 2,831$$

$$7872 - 245 = 7,627$$

$$3832 - 272 = 3,560$$

SHEET 4

$$3986 - 267 = 3,719$$

$$6801 - 391 = 6,410$$

$$7842 - 931 = 6,911$$

$$5698 - 817 = 4,881$$

SHEET 5

$$8497 - 593 = 7,904$$

$$6254 - 442 = 5,812$$

$$6872 - 367 = 6,505$$

$$7458 - 395 = 7,063$$

FOUR IN FOUR—ANSWERS 2

Y4 SUBTRACTION: SET B—4 digit - 3 digit with exchange

SHEET 6

$$6796 - 358 = 6,438$$

$$7643 - 271 = 7,372$$

$$5689 - 397 = 5,292$$

$$1771 - 441 = 1,330$$

SHEET 7

$$5827 - 345 = 5,482$$

$$4913 - 221 = 4,692$$

$$7854 - 942 = 6,912$$

$$4868 - 319 = 4,549$$

SHEET 8

$$5825 - 243 = 5,582$$

$$6329 - 518 = 5,811$$

$$3893 - 194 = 3,699$$

$$8758 - 766 = 7,992$$

SHEET 9

$$4625 - 142 = 4,483$$

$$7583 - 641 = 6,942$$

$$8372 - 258 = 8,114$$

$$3489 - 679 = 2,810$$

SHEET 10

$$5263 - 172 = 5,091$$

$$2439 - 353 = 2,086$$

$$3414 - 218 = 3,196$$

$$4567 - 358 = 4,209$$